

Heatingcenter.

HC120

The HC120 heating cabinet was specially developed and manufactured for the care and surgical sector, traumatology, intensive care units, baby units, maternity wards, old-age and care homes, therapy units, physiotherapy, wellness areas, etc. The housing is made of heavy-duty, powder-coated steel, while the interior is entirely manufactured from electropolished stainless steel and has all-round insulation and sealing. The temperature can be continuously and precisely adjusted, ambient temperature +5°C to +80°C, using the control thermostat and the analog display. The door locking mechanism is equipped with two magnetic fasteners in order to ensure secure closure of the doors. Excellent materials and good insulation guarantee low operating costs. The HC120 heating cabinet is designed for continuous operation.



Technical specifications

External dimensions (wxhxd) in mm
Internal dimensions (wxhxd) in mm
Internal volume (l)
Shelves
Temp. range 10°C oRt to (°C)
Idle power consumption at 50°C (w)

HC120

550x760x500
480x610x435
120
2
80
65

